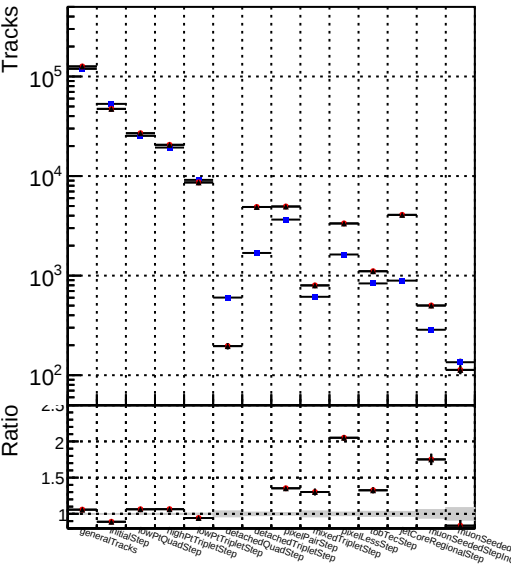
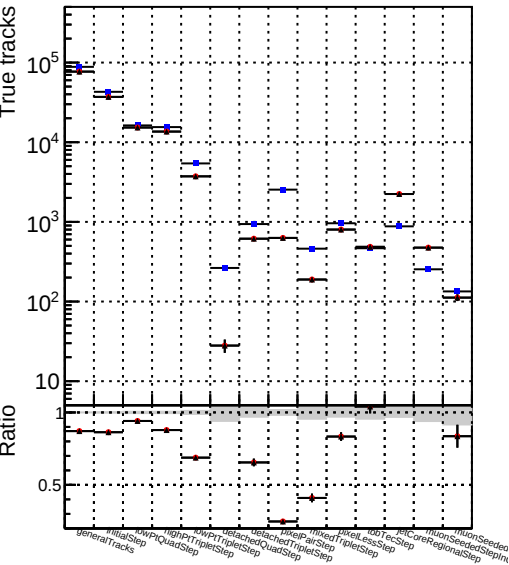


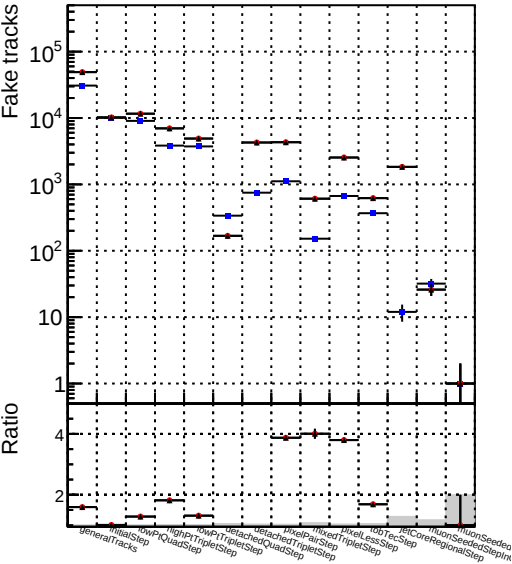
Number of tracks vs collection



Number of true tracks vs collection



Number 



The figure is a log-log plot titled "Duplicate tracks". The y-axis is labeled "Ratio" and ranges from 0.7 to 10². The x-axis lists various steps: generalTracks, initialStep, nonPQQuadrantStep, nonPQTriplesStep, detachedQuadrantStep, detachedTripletsStep, PairMergeStep, TripletsLessStep, detCoreStep, numSeedsStep, and numRegionsStep. Each step has a vertical grey bar representing a range and a red dot with error bars representing a central value.

Step	Approximate Ratio Range (Grey Bar)	Approximate Central Value (Red Dot)
generalTracks	0.8 - 1.0	~1.9
initialStep	-	~100
nonPQQuadrantStep	0.8 - 1.0	~2.2
nonPQTriplesStep	0.8 - 1.0	~6.5
detachedQuadrantStep	0.8 - 1.0	~5.5
detachedTripletsStep	0.8 - 1.0	~5.5
PairMergeStep	0.8 - 1.0	~5.5
TriplesLessStep	0.8 - 1.0	~5.5
detCoreStep	0.8 - 1.0	~5.5
numSeedsStep	0.8 - 1.0	~5.5
numRegionsStep	0.8 - 1.0	~5.5

Number of pileup tracks vs collection

